

That Which Is Claimed Is:

1. A hand-held electronic device comprising:
memory configured to store image data within the hand-held electronic device;
a transmitter configured to provide a wireless link with a remote electronic
5 display; and
a controller coupled to the memory and to the transmitter wherein the
controller is configured to provide the image data in an Internet protocol format and
wherein the transmitter is configured to transmit the image data over the wireless link
in the Internet protocol format.
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2. A hand-held electronic device according to Claim 1 further comprising:
a user interface coupled to the controller wherein the user interface is
configured to accept user input of pointer commands and wherein the controller and
transmitter are configured to transmit the pointer commands over the wireless link to
15 the remote electronic display.
3. A hand-held electronic device according to Claim 2 wherein the pointer
commands are transmitted in the Internet protocol format.
- 20 4. A hand-held electronic device according to Claim 2 wherein the pointer
commands are transmitted in a format other than the Internet protocol format.
5. A hand-held electronic device according to Claim 1 wherein the transmitter
comprises a short range transmitter, the hand-held electronic device further
25 comprising a long range transceiver configured to provide long-range
communications.
6. A hand-held electronic device according to Claim 1 wherein the transmitter
is configured to provide a wireless link according to at least one of a WiFi standard, a
30 BlueTooth standard, and/or an infrared standard.
7. A hand-held electronic device according to Claim 1 wherein the Internet
protocol format comprises at least one of HTML and/or XML.

8. A hand-held electronic device according to Claim 1 wherein the controller further provides at least one of a contacts database, a calendar, an e-mail transmitter/receiver, a digital music player, a task list, and/or a wireless internet browser.

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9. A hand-held electronic device according to Claim 1 wherein the image data comprises a slide presentation.

10. An electronic display device comprising:
10 a display configured to display electronic data;
an Internet protocol browser, wherein the Internet protocol browser is configured to receive image data and pointer commands from a hand-held electronic device without a wired coupling to the hand-held electronic device, wherein the image data is received at the Internet protocol browser in an Internet protocol format, and
15 wherein the Internet protocol browser is configured to provide the image data visually using the display responsive to the pointer commands from the hand-held electronic device.

11. An electronic display device according to Claim 10 wherein the display
20 comprises at least one of a monitor and/or a projector.

12. An electronic display device according to Claim 10 wherein the pointer commands are received at the Internet protocol browser in the Internet protocol
format.

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13. An electronic display device according to Claim 10 wherein the pointer commands are received at the Internet protocol browser in a format other than the Internet protocol format.

14. An electronic display device according to Claim 10 wherein the Internet
30 protocol format comprises at least one of HTML and/or XML.

15. An electronic display device according to Claim 10 wherein the image data comprises a slide presentation.

16. A method of providing a visual presentation using a hand-held electronic device, the method comprising:

- 5 storing image data within the hand-held electronic device;
providing the image data in an Internet protocol format; and
transmitting the image data over a wireless link to a remote electronic display in the Internet protocol format.

17. A method according to Claim 16 further comprising:
10 accepting user input of pointer commands; and
transmitting the pointer commands over the wireless link to the remote electronic display.

18. A method according to Claim 17 wherein the pointer commands are
15 transmitted in the Internet protocol format.

19. A method according to Claim 17 wherein the pointer commands are transmitted in a format other than the Internet protocol format.

20. A method according to Claim 16 wherein the image data is transmitted using a short range protocol, the method further comprising:
20 providing long-range wireless communications.

21. A method according to Claim 16 wherein transmitting the image data
25 comprises transmitting the image data using at least one of a WiFi standard, a Bluetooth standard, and/or an infrared standard.

22. A method according to Claim 16 wherein the Internet protocol format comprises at least one of HTML and/or XML.

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23. A method according to Claim 16 further comprising:
providing at least one of a contacts database, a calendar, an e-mail transmitter/receiver, a digital music player, a task list, and/or a wireless internet browser.

24. A method according to Claim 16 wherein the image data comprises a slide presentation.

5 25. A method of operating an electronic display device, the method comprising:
receiving image data and pointer commands from a hand-held electronic device without a wired coupling to the hand-held electronic device, wherein the image data is received in an Internet protocol format; and
10 providing the image data visually responsive to the pointer commands

26. A method according to Claim 25 wherein providing the image data comprises providing the image data using at least one of a monitor and/or a projector.

15 27. A method according to Claim 25 wherein the pointer commands are received at the Internet protocol browser in the Internet protocol format.

28. A method according to Claim 25 wherein the pointer commands are received at the Internet protocol browser in a format other than the Internet protocol
20 format.

29. A method according to Claim 25 wherein the Internet protocol format comprises at least one of HTML and/or XML.

25 30. A method according to Claim 25 wherein the image data comprises a slide presentation.